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1/1  -  (C) Derwent
AN   -  87-075292   11
XA   -  C87-031192
XP   -  N87-056850
TI   -  Calendering plastic mouldings - by using finish buffer having soft
        fine fibrous surface
DC   -  A35 P42
PA   -  (TSUT-) TSUTSUNAKA PLAS KOG
NP   -  1
PN   -  J62027078 A 870205 DW8711
PR   -  85JP-165468 850725
AP   -  85JP-165468 850725
IC   -  B05D-001/28 C08J-007/04
AB   -  J62027078  Plastic mouldings are calendered by using finish buff
        having soft fine fibrous surface layer. Calendering agent contg. no
        inorganic filler is uniformly applied to the buff.
           ADVANTAGE - Surface gloss of plastic mouldings can be obtd. (4pp
        Dwg.No.0/0)
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-1-
AN - 87-027078
TI - METHOD FOR POLISHING PLASTIC MOLDED ARTICLE
PA - (2326879)   TSUTSUNAKA PLAST KOGYO KK
IN - NAGATA, YUTAKA; KOTANI, TOSHIMI
PN - 87.02.05   J62027078, JP 62-27078
AP - 85.07.25   85JP-165468, 60-165468
SO - 87.06.30   SECT. C, SECTION NO. 432; VOL. 11, NO. 202, PG. 123.
IC - B05D-001/28; C08J-007/04
UC - 14.7 (ORGANIC CHEMISTRY--Coating Material Adhesives); 14.2
      (ORGANIC CHEMISTRY--High Polymer Molecular Compounds)
AB - PURPOSE: To excellently polish a plastic molded article by
      coasting a pasty polishing agent contg. no inorg. fillers
      uniformly on a finishing buff having the surface layer of a
      raised, soft and fine fiber and buffing the molded article with
      the buff.
      CONSTITUTION: A finishing buff having the surface layer of a
      raised, soft and fine fiber represented by flannel is used. a
      pasty polishing agent contg. no fillers is uniformly coated on
      the bu
      the buff and buffing is carried out. Namely, when the method is
      applied to a plastic molded article consisting of an acrylic
      resin having comparatively high surface hardness, an excellent
      polishing effect with significantly improved glossiness can be
      realized as compared with the conventional buffing. Moreover, a
      plastic molded article consisting of a polycarbonate resin having
      comparatively low surface hardness which has been hardly polished
      heretofore by buffing can be excellently surface-polished.